NOAA Laboratories

Line Office

Laboratory/Center

Joint Institute

NESDIS

Office of Research & Applications, NESDIS
Center for Satellite Applications and Research

- Cooperative Institute for Meteorological Satellite Studies (CIMSS), University of Wisconsin - Madison
- Cooperative Institute for Climate Studies (CICS) (with NWS), University of Maryland - College Park
- > Cooperative Institute for Oceanographic Satellite Studies (CIOSS), Oregon State University - Corvallis
- Cooperative Remote Sensing Science and Technology (CREST) Center (with OAR/EPP)

Note: NESDIS also has major collaborations with OAR's Cooperative Institute for Research in the Atmosphere (CIRA, Colorado State University

NMFS

Alaska Fisheries Science Center

Auke Bay Laboratory

Kodiak Fisheries Research Center -- Kodiak Laboratory

Northeast Fisheries Science Center

Woods Hole Laboratory

Northwest Fisheries Science Center

Newport Field Station

Manchester Field Station

Southeast Fisheries Science Center

Miami Laboratory

Beaufort Laboratory

Galveston Laboratory

Pascagoula Laboratory

Panama City Laboratory

Southwest Fisheries Science Center

Santa Cruz Laboratory

Pacific Fisheries Environmental Laboratory

Pacific Islands Science Center

National Seafood Inspection Laboratory

NOAA Laboratories

NOS	
National Estuarine Research Reserves	> Cooperative Institute for Coastal and Estuarine Environmental Technology (CICEET), University of New Hampshire
Coast Survey Development Laboratory Joint	> Joint Hydrographic Research Center (JHRC), University of New Hampshire
Center for Environmental Health and Biomolecular Research Hollings Marine Laboratory Center for Coastal Fisheries and Habitat Research Center for Coastal Monitoring and Assessment Center for Sponsored Coastal Ocean Research Oxford Cooperative Laboratory Coastal Services Center	
OAR Aeronomy Laboratory (AL)	> Cooperative Institute for Research in Environmental Sciences (CIRES)*
Air Resources Laboratory (ARL)	 Cooperative Institute for Atmospheric Sciences and Terrestrial Applications (CIASTA)
Atlantic Oceanographic & Meteorology Laboratory (AOML)	> Cooperative Institute for Marine and Atmospheric Studies (CIMAS)
Climate Diagnostics Center (CDC)	> CIRES*
Climate Monitoring & Diagnostic Laboratory (CMDL)	> CIRES*
Environmental Technology Laboratory (ETL)	> CIRES*
	> Joint Institute for Marine Observations (JIMO)
Forecast Systems Laboratory (FSL)	Cooperative Institute for Research in the Atmosphere (CIRA)CIRES*
Geophysical Fluid Dynamics Laboratory (GFDL)	> Cooperative Institute for Climate Applications and Research (CICAR)
	 Atmospheric and Oceanic Sciences Research Program at Princeton University (AOS)
Great Lakes Environmental Research Laboratory (GLERL)	> Cooperative Institute of Climate and Ocean Research (CICOR)

NOAA Laboratories

		> Cooperative Institute for Limnology and Ecosystems Research (CILER)
	National Severe Storms Laboratory (NSSL)	> Cooperative Institute for Mesoscale Meteorological Studies (CIMMS)
	Pacific Marine Environmental Laboratory (PMEL)	> Cooperative Institute for Arctic Research (CIFAR)
		> Joint Institute for Marine and Atmospheric Research (JIMAR)
		> Joint Institute for the Study of the Atmosphere and Ocean (JISAO)
	Space Environmental Center (SEC)	> CIRES*
		* CIRES collaborates with multiple laboratories
vs		
	Hydrology Laboratory	
	Meteorological Development Laboratory	